

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants:	James Hardwick, <i>et al.</i>		Art Unit:
Serial No.:	10/593,659	Case No. 21412YP	1639
Filed:	September 21, 2006		Examiner:
For:	METHOD AND BIOMARKERS FOR DETECTING TUMOR ENDOTHELIAL CELL PROLIFERATION		Teresa D. Wessendorf

Mail Stop Missing Parts
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

COMMUNICATION

Sir:

Applicants received a Communication dated December 9, 2009 for which a response is due January 9, 2010. In response thereto, Applicants submit an electronically filed Sequence Listing in ASCII format with a file name "21412YP-SEQTXT-07JAN2010", creation date 01/06/2010, and a size of 31.0 KB. Also submitted is a paper copy sequence listing labeled "21412YP-SEQLIST-07JAN2010".

Reference to Sequence Listing Submitted Electronically appears on page 2.

REFERENCE TO SEQUENCE LISTING SUBMITTED ELECTRONICALLY:

The sequence listing of the present application is submitted electronically via EFS-Web as an ASCII formatted sequence listing with a file name “21412YP-SEQTXT-07JAN2009.TXT” and a size of 31.0 KB. This sequence listing submitted via EFS-Web is part of the specification and is herein incorporated by reference in its entirety.

REMARKS

In view of this response, Applicants believe that all requirements of the notice have been met and that the application is complete and ready for further processing.

Respectfully submitted,

By Vineet Kohli, reg. No. 37,003\
Vineet Kohli
Registration No. 37,003
Attorney for Applicants

Merck & Co., Inc.
PO Box 2000 - RY 60-30
Rahway, New Jersey 07065-0907
Telephone No. (732) 594-3889

Date: January 7, 2010